

APPENDIX I - JOPES LDM DEVIATIONS

I.1 LDM TO GCCS/JOPES CORE ELEMENT NAMING DEVIATIONS

Name: AC_CAT_ACTY_OTHTR_AC_TY_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is literally a type of aircraft (e.g., C-131). However, ASSETS & CHSTR have grosser categories (e.g., long range wide body passenger (LRWP)) of aircraft (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: AC_CAT_AVLY_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is literally a type of aircraft (e.g., C-131). However, ASSETS & CHSTR have grosser categories (e.g., long range wide body passenger (LRWP)) of aircraft (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: AC_CAT_CD

LDM Deviation Reason:

LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is actually a type of aircraft (e.g., C-131). However, ASSETS & CHSTR have grosser categories (e.g., long range wide body passenger (LRWP)) of aircraft (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: AC_CAT_CRAF_ACTY_OTHTR_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, CRAF data is keyed differently than other category data and has to be distinguished separately.

Name: AC_CAT_CRAF_PLNG_PD_ID

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, CRAF data is keyed differently than other category data and has to be distinguished separately.

Name: AC_CAT_CRAF_PLNG_PD_RLDY_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, CRAF data is keyed differently than other category data and has to be distinguished separately.

Name: AC_CAT_CRAF_STG1_AVLY_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All

mobilization condition related elements names will deviate
by excluding the 'OP' prefix. Also, CRAF staging data is a
separating entity with 3 rows. For performance reasons it
is de-normalized here.

Name: AC_CAT_CRAF_STG2_AVLY_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, CRAF staging data is a separating entity with 3 rows. For performance reasons it is de-normalized here.

Name: AC_CAT_CRAF_STG3_AVLY_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, CRAF staging data is a separating entity with 3 rows. For performance reasons it is de-normalized here.

Name: AC_CAT_CRAF_UTLZN_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, CRAF data is keyed differently than other category data and has to be distinguished separately.

Name: AC_CAT_CRIT_RNG_AVG_BLK_RT

LDM Deviation Reason:

LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is literally a type of aircraft. However, ASSETS & CHSTR have grosser categories of aircraft (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: AC_CAT_DSCN_TX

LDM Deviation Reason:

LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is literally a type of aircraft. However, ASSETS & CHSTR have grosser categories of aircraft (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: AC_CAT_LEG_CRIT_RNG_DDM

LDM Deviation Reason:

LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is literally a type of aircraft. However, ASSETS & CHSTR have grosser categories of aircraft (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: AC_CAT_MOB_PLNG_PD_ID

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is literally a type of aircraft (e.g., C-131). However, ASSETS & CHSTR have grosser categories (e.g., long range wide body passenger (LRWP)) of aircraft (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: AC_CAT_PLNG_PD_STRT_RLDY_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is literally a type of aircraft (e.g., C-131). However,

ASSETS & CHSTR have grosser categories (e.g., long range wide body passenger (LRWP)) of aircraft (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: AC_CAT_USBL_CGSTR_VL

LDM Deviation Reason:

LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is literally a type of aircraft. However, ASSETS & CHSTR have grosser categories of aircraft (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: AC_CAT_UTLZN_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs and in ASSETS and CHSTR files this isn't a true case. All mobilization condition related elements names will deviate to exclude the 'OP' prefix. Also, LDM has AIRCRAFT_TYPE and associated elements that are keyed by ACT_MDS_CD which is a type of aircraft. However, ASSETS & CHSTR have grosser categories of aircraft (kind of like 3rd level detail to 4th level detail). Therefore all associated elements are modified to reflect the category concept.

Name: ALCTN_OFLD_CRR_ITN_ID

LDM Deviation Reason:

Suggested LDM mapping specifies that this value be matched with CRR_LOAD_ONLD_GELC_CD. This field is not a GLC_CD. If GLC_CD is used as foreign keys in allocation and manifests there is not anyway to know for sure which stop on the itinerary the requirement is linked. Even without a shuttle the same GLC_CD can appear as a refueling, onload, offload, or both stop. Therefore, LDM should be changed to use CRR_ITN_STOP_ID for onload and offload foreign keys.

Name: ALCTN_ONLD_CRR_ITN_ID

LDM Deviation Reason:

Suggested LDM mapping specifies that this value be matched with CRR_LOAD_ONLD_GELC_CD. This field is not a GLC_CD. If GLC_CD is used as foreign keys in allocation and manifests there is not anyway to know for sure which stop on the itinerary the requirement is linked. Even without a shuttle the same GLC_CD can appear as a refueling, onload, offload, or both stop. Therefore, LDM should be changed to use CRR_ITN_STOP_ID for onload and offload foreign keys.

Name: AP_CGO_THR_RT

LDM Deviation Reason:

LDM name implied discharge only (DSCH), but this is really throughput. We changed name from AP_CGO_DSCH_RT to AP_CGO_THR_RT per Beverly Meyer.

Name: AP_PAX_THR_RT

LDM Deviation Reason:

LDM name implied discharge only (DSCH), but this is really throughput. We changed name from AP_PAX_DSCH_RT to AP_PAX_THR_RT per Beverly Meyer.

Name: CGO_CNTZN_CD

LDM Deviation Reason:

This value is a lookup value from a code table. LDM had a different name for this field each time it was used. Our approach is to only rename foreign keys or code values if there is a need to distinguish them (e.g., multiple GLC_CDs on CARRIER_ITINERARY entity).

Name: CGO_HVT_ITM_CD

LDM Deviation Reason:

This value is a lookup value from a code table. LDM had a different name for this field each time it was used. Our approach is to only rename foreign keys or code values if there is a need to distinguish them (e.g., multiple GLC_CDs on CARRIER_ITINERARY entity).

Name: CGO_TY_CD

LDM Deviation Reason:

This value is a lookup value from a code table. LDM had a different name for this field each time it was used. Our

approach is to only rename foreign keys or code values if there is a need to distinguish them (e.g., multiple GLC_CDs on CARRIER_ITINERARY entity).

Name: CGO_XTNT_CD

LDM Deviation Reason:

This value is a lookup value from a code table. LDM had a different name for this field each time it was used. Our approach is to only rename foreign keys or code values if there is a need to distinguish them (e.g., multiple GLC_CDs on CARRIER_ITINERARY entity).

Name: CRR_ALCTN_CGO_AR

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_ALCTN_CGO_VL

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_ALCTN_CGO_WT

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_ALCTN_PAXCQY

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_ALCTN_POL_VL

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_CMT_TX

LDM Deviation Reason:

LDM mapped this field to the CARRIER_REMARK.CRR_RMK_TX. That value is keyed by logically the CRR_ID and a date/time stamp. The intent is to keep a history of remarks. This value is descriptive data about the CARRIER and is only keyed by CRR_ID.

Name: CRR_ITN_ID

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported itinerary information in two different records. We are

putting both in the same record and do not need the additional key data element CRR-ITN-TY-CD. Therefore, our mapping to the structure of the entity isn't exactly the same. Further more, the LDM uses CRR_ITN_STOP_ID for the key and we did not want this exact wording because "STOP" seems to imply the key has some functional meaning (e.g., an order of stops). It is, in fact, just a generated number.

Name: CRR_ITN_PLND_ARR_DT

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported itinerary information in two different records. We are putting both in the same record and cannot duplicate the names (e.g. we need CRR_ITN_PLND_ARR_DT and CRR_ITN_RPTD_ARR_DT instead of something like CRR_ITN_ARR_DT).

Name: CRR_ITN_PLND_DPT_DT

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported itinerary information in two different records. We are putting both in the same record and cannot duplicate the names (e.g. we need CRR_ITN_PLND_ARR_DT and CRR_ITN_RPTD_ARR_DT instead of something like CRR_ITN_ARR_DT).

Name: CRR_ITN_PLND_DVRSN_EVT_CD

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported itinerary information in two different records. We are putting both in the same record and cannot duplicate the names (e.g. we need CRR_ITN_PLND_ARR_DT and CRR_ITN_RPTD_ARR_DT instead of something like CRR_ITN_ARR_DT). Also, LDM mapped this field to CRR_RMK_CD and we believe that the intent of this field is to highlight information about the itinerary not to distinguish a type of remark.

Name: CRR_ITN_PLND_STOP_RSN_CD

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported itinerary information in two different records. We are putting both in the same record and cannot duplicate the names (e.g. we need CRR_ITN_PLND_ARR_DT and CRR_ITN_RPTD_ARR_DT instead of something like CRR_ITN_ARR_DT).

Name: CRR_ITN_RPTD_ARR_DT

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported itinerary information in two different records. We are putting both in the same record and cannot duplicate the names (e.g. we need CRR_ITN_PLND_ARR_DT and CRR_ITN_RPTD_ARR_DT instead of something like CRR_ITN_ARR_DT).

Name: CRR_ITN_RPTD_DPT_DT

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported itinerary information in two different records. We are putting both in the same record and cannot duplicate the names (e.g. we need CRR_ITN_PLND_ARR_DT and CRR_ITN_RPTD_ARR_DT instead of something like CRR_ITN_ARR_DT).

Name: CRR_ITN_RPTD_DVRSN_EVT_CD

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported itinerary information in two different records. We are putting both in the same record and cannot duplicate the names (e.g. we need CRR_ITN_PLND_ARR_DT and CRR_ITN_RPTD_ARR_DT instead of something like CRR_ITN_ARR_DT). Also, LDM mapped this field to CRR_RMK_CD and we believe that the intent of this field is to highlight information about the itinerary not to distinguish a type of remark.

Name: CRR_ITN_RPTD_GLC_CD

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported itinerary information in two different records. We are putting both in the same record and cannot duplicate the

names (e.g. we need CRR_ITN_PLND_ARR_DT and CRR_ITN_RPTD_ARR
DT instead of something like CRR_ITN_ARR_DT).

Name: CRR_ITN_RPTD_STOP_RSN_CD

LDM Deviation Reason:

LDM CARRIER_ITINERARY stores the planned and reported
itinerary information in two different records. We are
putting both in the same record and cannot duplicate the
names (e.g. we need CRR_ITN_PLND_ARR_DT and CRR_ITN_RPTD_ARR
DT instead of something like CRR_ITN_ARR_DT).

Name: CRR_MNFST_CGO_AR

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_MNFST_CGO_VL

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_MNFST_CGO_WT

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_MNFST_PAXCQY

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_MNFST_POL_VL

LDM Deviation Reason:

Suggested new entity in LDM is CARRIER_LOAD and it has both the allocations and manifests with a CRR_LOAD_TY_CD to distinguish them. Because the cargo and PAX quantity values are not lookup codes, we wanted them to have distinguishing names on their individual entities. Suggested names in the new LDM do not have distinguishing names, so we created new names for allocations and used the old published ones for manifests.

Name: CRR_TY_TX

LDM Deviation Reason:

LDM mapped this field to the CARRIER_REMARK.CRR_RMK_TX. That value is keyed by CRR_ID and a date/time stamp. The intent is to keep a history of remarks. This value is descriptive data about the type of CARRIER and is only keyed by CRR_ID.

Name: CY_ST_ABBRD_NM

LDM Deviation Reason:

GEOLOC structure uses same value for countries and states. We are going to be using the GEOLOC as a lookup and are not able to change it. LDM has logically split states and countries apart, and in the suggested mapping they referenced only their COUNTRY entity. We feel that the definitions associated with the COUNTRY entity and its elements would not truly reflect the intent of how the GEOLOC uses the data field. So we modified the names of the COUNTRY elements to incorporate the STATE usage.

Name: CY_ST_CD

LDM Deviation Reason:

GEOLOC structure uses same value for countries and states. We are going to be using the GEOLOC as a lookup and are not able to change it. LDM has logically split states and countries apart, and in the suggested mapping they referenced only their COUNTRY entity. We feel that the definitions associated with the COUNTRY entity and its elements would not truly reflect the intent of how the GEOLOC uses the data field. So we modified the names of the COUNTRY elements to incorporate the STATE usage.

Name: CY_ST_NM

LDM Deviation Reason:

GEOLOC structure uses same value for countries and states. We are going to use the GEOLOC as a lookup and are not able to change it. LDM has logically split states and countries apart, and in the suggested mapping they referenced only their COUNTRY entity. We feel that the definitions associated with the COUNTRY entity and its elements would not truly reflect the intent of how the GEOLOC uses the data field. So we modified the names of the COUNTRY elements to incorporate the STATE usage.

Name: GELOC_SH_CAT_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: MILSTAMP_ID

LDM Deviation Reason:

LDM mapped to two data elements AP_MILSTAMP_ID and SP_MILSTAMP_ID because they occur in two different subentities. We are only going to have one entity and therefore can only use one name that accomodates both uses.

Name: MNFST_OFLD_CRR_ITN_ID

LDM Deviation Reason:

Suggested LDM mapping specifies that this value be matched with CRR_LOAD_ONLD_GELOC_CD. This field is not a GLC_CD. If GLC_CD is used as foreign keys in allocation and manifests there is not anyway to know for sure which stop on the itinerary the requirement is linked. Even without a shuttle the same GLC_CD can appear as a refueling, onload, offload, or both stop. Therefore, LDM should be changed to use CRR_ITN_STOP_ID for onload and offload foreign keys.

Name: MNFST_ONLD_CRR_ITN_ID

LDM Deviation Reason:

Suggested LDM mapping specifies that this value be matched with CRR_LOAD_ONLD_GELOC_CD. This field is not a GLC_CD. If GLC_CD is used as foreign keys in allocation and manifests there is not anyway to know for sure which stop on the itinerary the requirement is linked. Even without a shuttle the same GLC_CD can appear as a refueling, onload, offload, or both stop. Therefore, LDM should be changed to use CRR_ITN_STOP_ID for onload and offload foreign keys.

Name: MOB_STAT_CD

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate to exclude the 'OP' prefix.

Name: OPFRQ_UNIT_RLD_CQY

LDM Deviation Reason:

LDM structure was different for all TPFDD relative date

fields. They store all values in a separate table with a qualifying field that specifies what kind of date it is as part of the key (in addition to the OP_PLN_ID and OP_MVTRQT_ID). We are creating separate data elements for each date and therefore need individual names for each.

Name: OP_MVTRQT_ACD_CQY
LDM Deviation Reason:
LDM structure was different for all TPFDD relative date fields. They store all values in a separate table with a qualifying field that specifies what kind of date it is as part of the key (in addition to the OP_PLN_ID and OP_MVTRQT_ID). We are creating separate data elements for each date and therefore need individual names for each.

Name: OP_MVTRQT_BLD_CQY
LDM Deviation Reason:
LDM structure was different for all TPFDD relative date fields. They store all values in a separate table with a qualifying field that specifies what kind of date it is as part of the key (in addition to the OP_PLN_ID and OP_MVTRQT_ID). We are creating separate data elements for each date and therefore need individual names for each.

Name: OP_MVTRQT_DEST_RDD_CQY
LDM Deviation Reason:
LDM structure was different for all TPFDD relative date fields. They store all values in a separate table with a qualifying field that specifies what kind of date it is as part of the key (in addition to the OP_PLN_ID and OP_MVTRQT_ID). We are creating separate data elements for each date and therefore need individual names for each.

Name: OP_MVTRQT_POD_EAD_CQY
LDM Deviation Reason:
LDM structure was different for all TPFDD relative date fields. They store all values in a separate table with a qualifying field that specifies what kind of date it is as part of the key (in addition to the OP_PLN_ID and OP_MVTRQT_ID). We are creating separate data elements for each date and therefore need individual names for each.

Name: OP_MVTRQT_POD_FAD_CQY
LDM Deviation Reason:
LDM structure was different for all TPFDD relative date fields. They store all values in a separate table with a qualifying field that specifies what kind of date it is as part of the key (in addition to the OP_PLN_ID and OP_MVTRQT_ID). We are creating separate data elements for each date and therefore need individual names for each.

Name: OP_MVTRQT_POD_LAD_CQY
LDM Deviation Reason:
LDM structure was different for all TPFDD relative date fields. They store all values in a separate table with a qualifying field that specifies what kind of date it is as part of the key (in addition to the OP_PLN_ID and OP_MVTRQT_ID). We are creating separate data elements for each date and therefore need individual names for each.

Name: OP_MVTRQT_POE_ALD_CQY
LDM Deviation Reason:
LDM structure was different for all TPFDD relative date fields. They store all values in a separate table with a qualifying field that specifies what kind of date it is as part of the key (in addition to the OP_PLN_ID and OP_MVTRQT_ID). We are creating separate data elements for each date and therefore need individual names for each.

Name: OP_MVTRQT_POE_EDD_CQY
LDM Deviation Reason:
LDM structure was different for all TPFDD relative date fields. They store all values in a separate table with a qualifying field that specifies what kind of date it is as part of the key (in addition to the OP_PLN_ID and OP_MVTRQT_ID). We are creating separate data elements for each date and therefore need individual names for each.

Name: OP_RTG_1ST_DSCH_CSTR_CD
LDM Deviation Reason:
LDM has 1 value. Since we have 2 occurrences of the data,

we created 2 slightly different field names.

Name: OP_RTG_2ND_DSCH_CSTR_CD

LDM Deviation Reason:

LDM has 1 value. Since we have 2 occurrences of the data, we created 2 slightly different field names.

Name: OP_RTG_DELY_WH_RQMT_ICD

LDM Deviation Reason:

LDM has a separate table for intermediate locations. We used the same name for this element but put it in the OPLAN_FORCE RQMT_LOC table instead of an intermediate location table. We expanded the use of OP_RTG_TRNPN_LOC_CD to include the various intermediate stops.

Name: OP_RTG_FORCE_DELY_DAY_CQY

LDM Deviation Reason:

LDM has a separate table for intermediate locations. We used the same name for this element but put it in the OPLAN_FORCE RQMT_LOC table instead of an intermediate location table. We expanded the use of OP_RTG_TRNPN_LOC_CD to include the various intermediate stops.

Also, since we have two entities for requirement locations and this element is not a lookup or code value, we modified the name in order to have 2 distinct names.

Name: OP_RTG_INTLOC_STOP_RSN_CD

LDM Deviation Reason:

LDM has a separate table for intermediate locations. We used the same name for this element but put it in the OPLAN_FORCE RQMT_LOC table instead of an intermediate location table. We expanded the use of OP_RTG_TRNPN_LOC_CD to include the various intermediate stops.

Name: OP_RTG_NONUNIT_DELY_DAY_CQY

LDM Deviation Reason:

LDM has a separate table for intermediate locations. We used the same name for this element but put it in the OPLAN_FORCE RQMT_LOC table instead of an intermediate location table. We expanded the use of OP_RTG_TRNPN_LOC_CD to include the various intermediate stops.

Also, since we have two entities for requirement locations and this element is not a lookup or code value, we modified the name in order to have 2 distinct names.

Name: SH_CAT_AMMO_BSTWGDCR_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_BB_CGO_OFOLD_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_BB_CGO_ONLD_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is

literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_CGSTR_CAP_AR

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_CGSTR_CAP_VL

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_CRUS_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_PAXCQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_PAX_OFLD_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_PAX_ONLD_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_POL_CAP_VL

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_POL_OFLD_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_POL_ONLD_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_VLMTC_CGO_OFLD_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVG_VLMTC_CGO_ONLD_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_AVLY_RLDY_CQY

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_CD

LDM Deviation Reason:

LDM has SHIP_TYPE and associated elements that are keyed by

SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_DSCN_TX

LDM Deviation Reason:

LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_RSPLY_BSTWGDCR_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SH_CAT_TRNPN_SRC_CD

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate to exclude the 'OP' prefix.

Name: SH_CAT_UNEQ_BSTWGDCR_RT

LDM Deviation Reason:

LDM associates mobilization condition data with OPLANs. In ASSETS and CHSTR files this is not a true case. All mobilization condition related elements names will deviate by excluding the 'OP' prefix. Also, LDM has SHIP_TYPE and associated elements that are keyed by SHT_CD which is literally a type of ship. However, ASSETS & CHSTR have grosser categories of a ship (much like 3rd level detail to 4th level detail). Therefore, all associated elements are modified to reflect the category concept.

Name: SP_1ST_ALT_BRTH_CGO_CD

LDM Deviation Reason:

LDM has a separate table for alternate berth use codes, but since there are only three possible occurrences we have created an element for each occurrence.

Name: SP_2ND_ALT_BRTH_CGO_CD

LDM Deviation Reason:

LDM has a separate table for alternate berth use codes, but since there are only three possible occurrences we have created an element for each occurrence.

Name: SP_3RD_ALT_BRTH_CGO_CD

LDM Deviation Reason:

LDM has a separate table for alternate berth use codes, but since there are only three possible occurrences we have created an element for each occurrence.

Name: SVC_CD

LDM Deviation Reason:

This value is a lookup value from a code table. LDM had a different name for this field each time it was used. Our approach is to only rename foreign keys or code values if there is a need to distinguish them (e.g., multiple GLC_CDs on CARRIER_ITINERARY entity).

Name: SVC_SPY_CSMPN_RT

LDM Deviation Reason:

LDM has 2 entities and elements for supply consumption rates (liquid and non-liquid). This element is a consolidation of both.

Name: UNT_SPY_CSMPN_RT

LDM Deviation Reason:

LDM has 2 entities and elements for supply consumption rates (liquid and non-liquid). This element is a consolidation of

both.

Name: UN_CND_CTLVL_CD

LDM Deviation Reason:

LDM has different entities for each type of readiness and different names for associated elements, we have consolidated them into one entity and one set of elements.

Name: UN_CND_CTLVL_RATG_RSN_CD

LDM Deviation Reason:

LDM has different entities for each type of readiness and different names for associated elements, we have consolidated them into one entity and one set of elements.

I.2 LDM TO GCCS/JOPE CORE TABLE MAPPING/DEVIATIONS

Name: AHQ_SYSCOL
 LDM Entity:
 N/A
 LDM Mapping Notes:

Name: AHQ_SYSINDEX
 LDM Entity:
 N/A
 LDM Mapping Notes:

Name: AHQ_SYSKEY
 LDM Entity:
 N/A
 LDM Mapping Notes:

Name: AHQ_SYSREF
 LDM Entity:
 N/A
 LDM Mapping Notes:

Name: AIRCRAFT_CATEGORY
 LDM Entity:
 AIRCRAFT TYPE, OPERATION MOBILIZATION CONDITION AIRCRAFT
 TYPE
 LDM Mapping Notes:
 ASSETS & CHSTR do not use OP_PLN_ID as key like LDM does.

Name: AIRCRAFT_CAT_LEG
 LDM Entity:
 AIRCRAFT TYPE CRITICAL RANGE
 LDM Mapping Notes:
 Key is different in LDM. Range does not depend on cargo
 being outsized or oversized.

Name: AIRCRAFT_CAT_MOB_COND
 LDM Entity:
 OPERATION MOBILIZATION CONDITION AIRCRAFT TYPE
 LDM Mapping Notes:
 ASSETS & CHSTR do not use OP_PLN_ID as key like LDM does.

Name: AIRCRAFT_CAT_MOB_PLAN
 LDM Entity:
 OPERATION MOBILIZATION CONDITION AIRCRAFT TYPE PLANNING
 LDM Mapping Notes:
 ASSETS & CHSTR do not use OP_PLN_ID as key like LDM does.

Name: AIRLIFT_SOURCE
 LDM Entity:
 N/A Lookup Table
 LDM Mapping Notes:

Name: AIRPORT
 LDM Entity:
 AIRPORT
 LDM Mapping Notes:
 APORTS uses GLC_CD as key not AP_ID as LDM does.

Name: AIRPORT_AIRCRAFT_CAT
 LDM Entity:
 LDM Mapping Notes:

Name: AIRPORT_CLEARANCE
 LDM Entity:
 AIRPORT CARGO CLEARANCE
 LDM Mapping Notes:
 APORTS uses GLC_CD as part of key not AP_ID as LDM does.

Name: AIRPORT_CLEARANCE_MODE
 LDM Entity:
 N/A Lookup Table
 LDM Mapping Notes:

Name: AIRPORT_REMARK

LDM Entity:

LDM Mapping Notes:

Name: AIRPORT_STATUS
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: APRON
LDM Entity:
AIRPORT APRON
LDM Mapping Notes:
APORTS uses GLC_CD as part of key not AP_ID as LDM does.

Name: APRON_CONDITION
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: APRON_SURFACE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: APRON_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: ATLANTIC_GULF_GEO
LDM Entity:
LDM Mapping Notes:

Name: AUDITOR_ERROR_MERGE
LDM Entity:
LDM Mapping Notes:

Name: AUDITOR_RECEIVE_QUEUE
LDM Entity:
LDM Mapping Notes:

Name: AUDITOR_SEND_QUEUE
LDM Entity:
LDM Mapping Notes:

Name: CARGO_CATEGORY
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CARGO_CONTAINERIZATION
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CARGO_EXTENT
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CARGO_HEAVY_ITEM_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CARGO_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CARRIER
LDM Entity:
CARRIER, AIR CARRIER
LDM Mapping Notes:

Name: CARRIER_ALLOCATION
LDM Entity:
CARRIER LOAD

LDM Mapping Notes:
Key in LDM not complete. S&M separates manifests and
allocations.

Name: CARRIER_ITINERARY
LDM Entity:
CARRIER ITINERARY
LDM Mapping Notes:
Key in LDM not complete.

Name: CARRIER_ITINERARY_STOP
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CARRIER_MANIFEST
LDM Entity:
CARRIER LOAD
LDM Mapping Notes:
Key in LDM not complete.

Name: CARRIER_MODE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CARRIER_PROVIDING_ORGN
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CARRIER_REMARK
LDM Entity:
CARRIER REMARK
LDM Mapping Notes:
Key not distinguishing enough for uniqueness. S&M uses
generated key.

Name: CARRIER_REMARK_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CARRIER_SOURCE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CATEGORY_DATA_ELEMENTS
LDM Entity:
N/A
LDM Mapping Notes:

Name: CINC_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: CONSTRAINT_FIELDS
LDM Entity:
N/A
LDM Mapping Notes:

Name: COUNTRY_STATE
LDM Entity:
COUNTRY, US STATE
LDM Mapping Notes:

Name: CRAF_CAT_UTILIZATION
LDM Entity:
LDM Mapping Notes:

Name: DATA_ELEMENTS
LDM Entity:
N/A
LDM Mapping Notes:

Name: DEPLOYMENT_CATEGORY
LDM Entity:

N/A Lookup Table
LDM Mapping Notes:

Name: DISCHARGE_CONSTRAINT
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: DISPLAY_FIELDS
LDM Entity:
N/A
LDM Mapping Notes:

Name: DLA_SERVICE
LDM Entity:
LDM Mapping Notes:

Name: DLA_SERVICE_FUEL_L9
LDM Entity:
LDM Mapping Notes:
DLA_SVC_CD includes subset of SVC_CD + 'S' for DLA.

Name: DLA_SERVICE_SUPPLY_ITEM_L8
LDM Entity:
LDM Mapping Notes:
DLA_SVC_CD includes subset of SVC_CD + 'S' for DLA.

Name: DLA_SERVICE_SUPPLY_L9
LDM Entity:
LDM Mapping Notes:
DLA_SVC_CD includes subset of SVC_CD + 'S' for DLA.

Name: DODAAC
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: EQUIPMENT_TYPE
LDM Entity:
EQUIPMENT TYPE
LDM Mapping Notes:

Name: EXCEPTIONS
LDM Entity:
LDM Mapping Notes:

Name: FAILED_TRANSACTION_DIST_LOG
LDM Entity:
LDM Mapping Notes:

Name: FORCE_INDICATOR_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: FORCE_MODULE
LDM Entity:
OPERATION FORCE MODULE
LDM Mapping Notes:

Name: FORCE_MODULE_RQMT
LDM Entity:
OPERATION FORCE MODULE MOVEMENT REQUIREMENT
LDM Mapping Notes:

Name: FORCE_PROVIDING_ORGN
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: FORCE_VALIDATION_ERROR
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: FORCE_VALIDATION_STATUS

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: FUEL_TYPE

LDM Entity:

FUEL TYPE

LDM Mapping Notes:

Name: GEOGRAPHIC_LOCATION

LDM Entity:

GEOGRAPHIC_LOCATION, PRIMARY GEOGRAPHIC LOCATION, REPORTED

GEOGRAPHIC LOCATION

LDM Mapping Notes:

Name: HARBOR

LDM Entity:

SEAPORT STRUCTURE HARBOR

LDM Mapping Notes:

Name: HARBOR_TYPE

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: HOST_SITE

LDM Entity:

N/A

LDM Mapping Notes:

Name: ICAO

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: INSTALLATION_TYPE

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: JOPES_USER

LDM Entity:

N/A

LDM Mapping Notes:

Name: LOAD_CONFIGURATION_TYPE

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: LOAD_COUNT

LDM Entity:

N/A

LDM Mapping Notes:

Name: LOGISTICS_PLANNING

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: MILSTAMP

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: MOB_CONDITION

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: MOVEMENT_LEG

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: NONUNIT_CARGO_PRVDNG_ORGN
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: NONUNIT_PRSL_PRVDNG_ORGN
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: NONUNIT_STOP_REASON
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: OPLAN
LDM Entity:
OPERATION PLAN, OPERATION MOBILIZATION PLAN
LDM Mapping Notes:

Name: OPLAN_ACCESS
LDM Entity:
N/A
LDM Mapping Notes:

Name: OPLAN_AGENCY_USE
LDM Entity:
N/A
LDM Mapping Notes:

Name: OPLAN_ASSUMPTION
LDM Entity:
OPERATION DESCRIPTION
LDM Mapping Notes:

Name: OPLAN_CARRIER
LDM Entity:
OPLAN_CARRIER
LDM Mapping Notes:

Name: OPLAN_CONCEPT
LDM Entity:
OPERATION DESCRIPTION
LDM Mapping Notes:

Name: OPLAN_CONDITION
LDM Entity:
OPERATION DESCRIPTION
LDM Mapping Notes:

Name: OPLAN_CONSTRAINT
LDM Entity:
OPERATION DESCRIPTION
LDM Mapping Notes:

Name: OPLAN_FORCE_RQMT
LDM Entity:
OPERATION MOVEMENT REQUIREMENT, OPERATION FORCE MOVEMENT
REQUIREMENT, OPERATION FORCE MOVEMENT REQUIREMENT PERSONNEL,
SOURCED OPERATION FORCE MOVEMENT EQUIPMENT SUPPLY CLASS
LDM Mapping Notes:

Name: OPLAN_FORCE_RQMT_CARGO
LDM Entity:
OPERATION MOVEMENT REQUIREMENT CARGO
LDM Mapping Notes:

Name: OPLAN_FORCE_RQMT_CARGO4
LDM Entity:
OPERATION MOVEMENT REQUIREMENT CARGO ITEM, OPERATION FORCE
MOVEMENT REQUIREMENT CARGO NONSTANDARD ITEM
LDM Mapping Notes:

Name: OPLAN_FORCE_RQMT_LOC
LDM Entity:
OPERATION MOVEMENT REQUIREMENT ROUTE, OPERATION MOVEMENT
DISCHARGE CONSTRAINT, OPERATION MOVEMENT REQUIREMENT ROUTE
INTERMEDIATE LOCATION, OPERATION MOVEMENT REQUIREMENT ROUTE
STOP
LDM Mapping Notes:

Name: OPLAN_MAJOR_FORCE
LDM Entity:
OPERATION DESCRIPTION
LDM Mapping Notes:

Name: OPLAN_MISSION
LDM Entity:
OPERATION DESCRIPTION
LDM Mapping Notes:

Name: OPLAN_NARRATIVE
LDM Entity:
OPERATION DESCRIPTION
LDM Mapping Notes:

Name: OPLAN_NONUNIT_RQMT_CARGO

LDM Entity:

OPERATION MOVEMENT REQUIREMENT, OPERATION NONUNIT MOVEMENT
REQUIREMENT CARGO, OPERATION NONUNIT MOVEMENT REQUIREMENT
CARGO SUPPLY, OPERATION NONUNIT MOVEMENT REQUIREMENT
PETROLEUM OIL

LDM Mapping Notes:

Name: OPLAN_NONUNIT_RQMT_LOC

LDM Entity:

OPERATION MOVEMENT REQUIREMENT ROUTE, OPERATION MOVEMENT
DISCHARGE CONSTRAINT, OPERATION MOVEMENT REQUIREMENT ROUTE
INTERMEDIATE LOCATION, OPERATION MOVEMENT REQUIREMENT ROUTE
STOP

LDM Mapping Notes:

Name: OPLAN_NONUNIT_RQMT_PRSL

LDM Entity:

OPERATION MOVEMENT REQUIREMENT, OPERATION NONUNIT MOVEMENT
REQUIREMENT PERSONNEL

LDM Mapping Notes:

Name: OPLAN_PREFERRED_ROUTING

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: OPLAN_RELATED_PERSONNEL

LDM Entity:

OPERATION DESCRIPTION

LDM Mapping Notes:

Name: OPLAN_RESOURCE

LDM Entity:

OPERATION DESCRIPTION

LDM Mapping Notes:

Name: OPLAN_RESUPPLY_SHORTFALL

LDM Entity:

OPERATION DESCRIPTION

LDM Mapping Notes:

Name: OPLAN_ROUTING_STOP

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: OPLAN_RQMT

LDM Entity:

OPERATION MOVEMENT REQUIREMENT

LDM Mapping Notes:

Name: OPLAN_RQMT_STATUS

LDM Entity:

N/A Lookup Table

LDM Mapping Notes:

Name: OPLAN_SERIES_PERMISSION

LDM Entity:

N/A

LDM Mapping Notes:

Name: OPLAN_SUPPLY_SHORTFALL

LDM Entity:

OPERATION DESCRIPTION

LDM Mapping Notes:

Name: ORGN_COMPONENT_SUPPLY_L7

LDM Entity:

ORGANIZATION COMPONENT SUPPLY TYPE ITEM

LDM Mapping Notes:

Name: OTHER_RQMT

LDM Entity:

New

LDM Mapping Notes:

Name: OTHER_RQMT_LOC
LDM Entity:
New
LDM Mapping Notes:

Name: PARENT_INDICATOR_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: PORTS_OF_SUPPORT_L10
LDM Entity:
NONE
LDM Mapping Notes:

Name: QUERY_FAMILY
LDM Entity:
N/A
LDM Mapping Notes:

Name: QUERY_FAMILY_MEMBER
LDM Entity:
N/A
LDM Mapping Notes:

Name: RECEIVE_QUEUE
LDM Entity:
N/A
LDM Mapping Notes:

Name: REFERENCE_FILE_STATUS
LDM Entity:
N/A
LDM Mapping Notes:

Name: SEALIFT_SOURCE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: SEAPORT
LDM Entity:
SEAPORT, SEAPORT LOCATION, COLD CLIMATE SEAPORT LOCATION
LDM Mapping Notes:

Name: SEAPORT_ANCHORAGE
LDM Entity:
SEAPORT STRUCTURE ANCHORAGE
LDM Mapping Notes:

Name: SEAPORT_ANCHORAGE_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: SEAPORT_BERTH_DEPTH
LDM Entity:
N/A Derived Values
LDM Mapping Notes:

Name: SEAPORT_BERTH_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: SEAPORT_CARGO_CAPACITY
LDM Entity:
SEAPORT STRUCTURE OPEN STORAGE, SEAPORT STRUCTURE STRUCTURE
DISCHARGE
LDM Mapping Notes:

Name: SEAPORT_CARGO_TYPE
LDM Entity:

N/A Lookup Table
LDM Mapping Notes:

Name: SEAPORT_CHANNEL
LDM Entity:
WATERWAY
LDM Mapping Notes:
Key of a 1 character field in LDM is not distinguishing enough.

Name: SEAPORT_CLEARANCE
LDM Entity:
SEAPORT STRUCTURE CARGO CLEARANCE
LDM Mapping Notes:

Name: SEAPORT_CLEARANCE_MODE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: SEAPORT_CRAFT
LDM Entity:
SEAPORT STRUCTURE HARBOR CRAFT
LDM Mapping Notes:

Name: SEAPORT_CRAFT_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: SEAPORT_CRANE
LDM Entity:
SEAPORT STRUCTURE CRANE
LDM Mapping Notes:

Name: SEAPORT_CRANE_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: SEAPORT_FLOATING_CRANE
LDM Entity:
LDM Mapping Notes:

Name: SEAPORT_MHE
LDM Entity:
SEAPORT STRUCTURE MATERIAL HANDLING EQUIPMENT
LDM Mapping Notes:

Name: SEAPORT_MHE_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: SEAPORT_REMARK
LDM Entity:
LDM Mapping Notes:

Name: SEAPORT_STANDARD_BERTH
LDM Entity:
SEAPORT STRUCTURE STANDARD BERTH
LDM Mapping Notes:

Name: SEAPORT_STRUCTURE
LDM Entity:
SEAPORT STRUCTURE
LDM Mapping Notes:

Name: SECURITY_CLASSIFICATION
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: SEND_QUEUE
LDM Entity:

N/A
LDM Mapping Notes:

Name: SERVICE
LDM Entity:
MILITARY SERVICE
LDM Mapping Notes:

Name: SERVICE_APPN_SUPPLY_L12
LDM Entity:
NONE
LDM Mapping Notes:

Name: SERVICE_FUEL_L4
LDM Entity:
NONE
LDM Mapping Notes:

Name: SERVICE_FUEL_RATE_L4
LDM Entity:
SERVICE FUEL TYPE SUPPLY CONSUMPTION
LDM Mapping Notes:

Name: SERVICE_ORGN_APPN_L11
LDM Entity:
LDM Mapping Notes:

Name: SERVICE_RESUPPLY_L3
LDM Entity:
SERVICE SUPPLY CLASS EMBARKATION LOCATION
LDM Mapping Notes:
LDM key and table is different.

Name: SERVICE_RESUPPLY_LOC_L2
LDM Entity:
SERVICE SUPPLY CLASS EMBARKATION LOCATION
LDM Mapping Notes:
LDM key and table is different.

Name: SERVICE_SUPPLY_L4
LDM Entity:
SERVICE SUPPLY CLASS
LDM Mapping Notes:

Name: SERVICE_SUPPLY_RATE_L4
LDM Entity:
SERVICE SUPPLY CLASS COMBAT INTENSITY, SERVICE NON-LIQUID
SUPPLY CONSUMPTION, SERVICE WATER SUPPLY CONSUMPTION
LDM Mapping Notes:

Name: SHIP_CATEGORY
LDM Entity:
LDM Mapping Notes:

Name: SHIP_CAT_AVAIL_PORT
LDM Entity:
OPERATION MOBILIZATION CONDITION SEAPORT SHIP TYPE
LDM Mapping Notes:
Key in ASSETS does not include SVC_CD or OP_MOB_STAT_CD but
does include an increment number.

Name: SITE_OPLAN_ACCESS
LDM Entity:
LDM Mapping Notes:

Name: SORT_FIELDS
LDM Entity:
N/A
LDM Mapping Notes:

Name: STORED_QUERY
LDM Entity:
N/A
LDM Mapping Notes:

Name: SUBCOUNTS
LDM Entity:
N/A
LDM Mapping Notes:

Name: SUBTOTALS
LDM Entity:
N/A
LDM Mapping Notes:

Name: SUPPLY_CLASS
LDM Entity:
SUPPLY CLASS
LDM Mapping Notes:

Name: SUPPORTING_CINC
LDM Entity:
LDM Mapping Notes:

Name: SUPPORTING_OPLAN
LDM Entity:
OPERATION SUPPORTING PLAN
LDM Mapping Notes:

Name: TP_CONFIGURATION
LDM Entity:
LDM Mapping Notes:

Name: TP_ERROR_LOG
LDM Entity:
LDM Mapping Notes:

Name: TP_RESOURCE_MAP
LDM Entity:
LDM Mapping Notes:

Name: TRANSPORTATION_PRIORITY
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: TRANSPORTATION_ROUTING
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: UNIT
LDM Entity:
UNIT
LDM Mapping Notes:

Name: UNIT_COMPONENT_TYPE
LDM Entity:
LDM Mapping Notes:

Name: UNIT_CONDITION
LDM Entity:
LDM Mapping Notes:

Name: UNIT_CONDITION_REASON
LDM Entity:
LDM Mapping Notes:

Name: UNIT_LEVEL
LDM Entity:
UNIT LEVEL
LDM Mapping Notes:

Name: UNIT_READINESS
LDM Entity:
UNIT READINESS
LDM Mapping Notes:

Name: UNIT_TYPE
LDM Entity:
UNIT TYPE, UNIT TYPE ORIGINATION UNIT
LDM Mapping Notes:

Name: UNIT_TYPE_CARGO_3RD
LDM Entity:
UNIT TYPE CARGO
LDM Mapping Notes:

Name: UNIT_TYPE_CARGO_4TH
LDM Entity:
UNIT TYPE CARGO ITEM, UNIT TYPE CARGO NONSTANDARD ITEM
LDM Mapping Notes:

Name: UNIT_TYPE_FUEL_L1
LDM Entity:
LDM Mapping Notes:

Name: UNIT_TYPE_FUEL_RATE_L1
LDM Entity:
UNIT TYPE SUPPLY FUEL CONSUMPTION
LDM Mapping Notes:
LFF uses service as an additional key.

Name: UNIT_TYPE_REPLACEMENT
LDM Entity:
UNIT TYPE REPLACEMENT
LDM Mapping Notes:

Name: UNIT_TYPE_SUPPLY_ITEM_L5
LDM Entity:
UNIT TYPE SUPPLY ITEM
LDM Mapping Notes:
LFF uses service as an additional key.

Name: UNIT_TYPE_SUPPLY_ITEM_RATE_L5
LDM Entity:
UNIT TYPE SUPPLY TYPE ITEM CONSUMPTION
LDM Mapping Notes:
LFF uses service as an additional key.

Name: UNIT_TYPE_SUPPLY_L1
LDM Entity:
UNIT TYPE SUPPLY CLASS
LDM Mapping Notes:
LFF uses service as an additional key.

Name: UNIT_TYPE_SUPPLY_RATE_L1
LDM Entity:
UNIT TYPE SUPPLY COMBAT INTENSITY
LDM Mapping Notes:
LFF uses service as an additional key.

Name: USER_FUNCTION_PERMISSION
LDM Entity:
N/A
LDM Mapping Notes:

Name: USER_OPLAN_PERMISSION
LDM Entity:
N/A
LDM Mapping Notes:

Name: WHARF
LDM Entity:
SEAPORT STRUCTURE
LDM Mapping Notes:

Name: WHARF_BERTH
LDM Entity:
SEAPORT STRUCTURE BERTH
LDM Mapping Notes:

Name: WHARF_CARGO_TYPE
LDM Entity:
N/A Lookup Table
LDM Mapping Notes:

Name: WHARF_CONTAINER_STORAGE
LDM Entity:
SEAPORT STRUCTURE CONTAINER STORAGE
LDM Mapping Notes:

Name: WHARF_EQUIPMENT
LDM Entity:
SEAPORT STRUCTURE OTHER EQUIPMENT
LDM Mapping Notes: